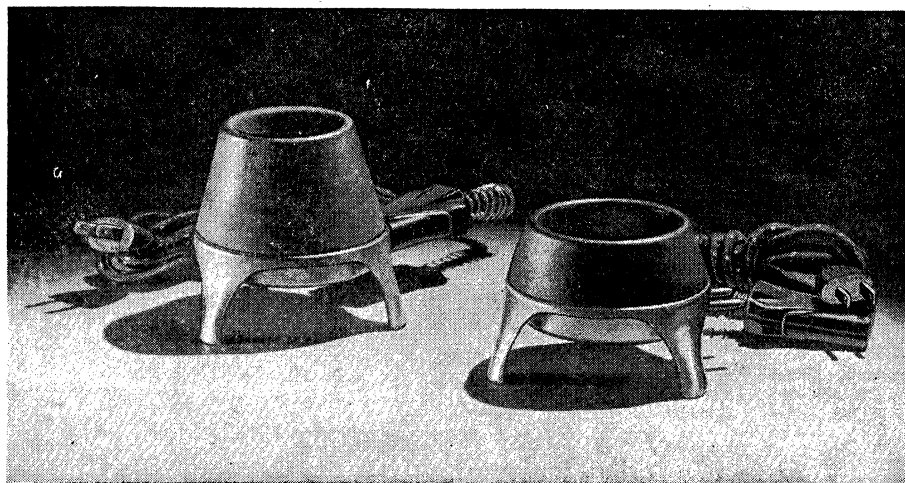


LECTROHM SOLDER POTS



FOR PRODUCTION-LINE TINNING OF SMALL WIRES and PARTS

- **Individual Pots for Each Operator**
- **Sturdy Construction**
- **Two Sizes — 1 $\frac{3}{4}$ and 2 lb. Capacity**

Here at last is an electric solder pot good for long life in production-line tinning yet inexpensive enough for only occasional use. Available in 1 $\frac{3}{4}$ and 2 lb. capacities, these pots are ideal for continuous operation in radio, motor and other electrical equipment plants where individual solder pots are required. By using a rheostat, Lectrohm Solder Pots can be used from 100 watts, for melting waxes and compounds, to 450 watts for maintaining solder at 850° F. Only small amounts of solder need be melted at a time, depending upon your requirements.

Lectrohm Solder Pot is composed of cast iron pot mounted by a single screw on a cadmium-plated steel stand. Single-heat, porcelain nickel-chrome heating element (easily and inexpensively replaced) heats the pot. The unit operates on 110 v. AC or DC but can be had for any specified voltage. Furnished with 6' Underwriters' approved cord and attachment plug. Spare elements of special wattages are available.

SPECIFICATIONS

No.	Solder Cap. in Lbs.	Height Overall	Diam.	Cup Depth	Wattage	Element
200	1 $\frac{3}{4}$	2 $\frac{3}{4}$ "	2 $\frac{3}{8}$ "	$\frac{7}{8}$ "	200	A
250	2	3 $\frac{3}{4}$ "	2"	1 $\frac{3}{4}$ "	250	B

Price, either pot, \$4.98. Spare replacement elements \$1.42 each

LECTROHM

INCORPORATED

5560 NORTHWEST HIGHWAY
CHICAGO 30, ILLINOIS